





Monthly Report on Key Parameters

August 2024

Directorate of Economics and Statistics
Planning Department
Government of Telangana





MONTHLY REPORT ON KEY PARAMETERS August 2024

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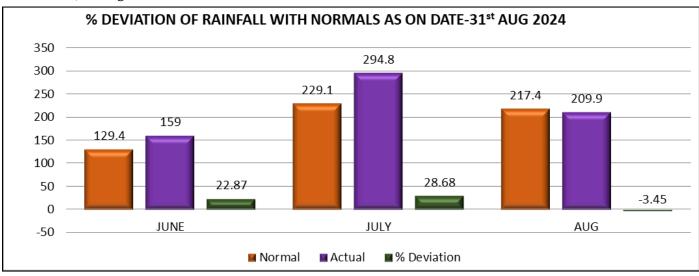
1.RAINFALL

The State Cumulative Rainfall from 1st June to 31st August 2024 is 663.7 mm as against Normal rainfall of 575.9 mm with 15.25% positive deviation. Southwest monsoon normal rainfall is 738.6mm.

(Rainfall in mm)

Normal as on	Actual Rainfall	% of Dev. Over	Last Year Rainfall (2023-24)
date	(2024-25)	Normal	
575.9	663.7	15.25	642.5

Source: DES, Telangana



The state has experienced a notable rainfall trend in 2024, with June and July witnessing significant surpluses of 22.87% and 28.68% above normal levels, respectively. However, this was followed by a slight deficit in August, with a 3.45% decrease from normal levels. Despite this, the overall rainfall pattern up to August 2024 revealed a surplus, with a 15.25% deviation above normal levels.

District/ Mandals	Cumulative Rainfall Distribution	Excess (+ 20% and above)	Normal (+19% to -19%)	Deficit (-20% and below)	Total
Districts	No. of Districts	10	23	0	33
Mandals	No. of Mandals	228	344	40	612

Ground Water Levels

Average Depth to gr	Fluctuation		
Previous year	Current year	ractaution	
6.17	8.25	2.08	

Meters Below Ground Level(mbgl) Source: TS Ground water department

1	Total Groundwater Schemes (Dug wells & Tubewells)	15,79,249
2	Total Surface water schemes (Surface flow & Lift)	1,00,619

Source: 6th Minor Irrigation Census

2. CROP AREA

CROP WISE NORMAL AND AREA SOWN - as on 28-08-2024 (Kharif) (Area in Acres)

	Crop	Season	Area	% to	
Sl.No.		Normal	Previous Year	Current Year	season Normal
1	Paddy	57,18,527	65,95,116	47,81,185	83.61
2	Maize	6,09,458	5,33,399	4,88,047	80.08
3	Redgram	7,11,066	4,37,421	4,60,592	64.77
4	Groundnut	28,464	23,873	13,206	46.40
5	Cotton	50,48,904	44,92,830	42,66,041	84.49
6	Other Agl.Crops	8,15,891	7,68,107	9,48,486	116.25
Tota	al of Agriculture crops:	1,29,32,310	1,28,50,746	109,57,557	84.73
Tota	l of Horticulture crops:	10,42,687	11,23,100	8,54,240	81.93
Total o	Total of Agl.+ Horticulture Area:		1,39,73,846	1,18,11,797	84.52

Source: DES, Telangana & TS Commissioner of Agriculture & Horticulture

As of August 28, 2024, the sown area for Paddy stands at 47.81 lakh acres, accounting for 83.61% of the normal area, with sowing still in progress. Meanwhile, other Agriculture crops have seen 9.48 lakh acres sown, exceeding the normal area by 16.25% as of the same date. Overall, the total sown area for Agriculture and Horticulture crops has reached 118.12 lakh acres, representing 84.52% of the normal area, with sowing activities ongoing.

Classification of Land and General Information on Land Holdings

Sl.No.	Item	2022-23
1	Cultivable Land (in lakh acres)	166.25
2	Gross Area Sown (in lakh acres)	221.67
3	Net Area Sown (in lakh acres)	145.7
4	Gross Irrigated area (in lakh acres)	160
5	Net Irrigated area (in lakh acres)	95.57
6	Cropping Intensity	1.52
7	irrigation Intensity	1.67

Source: DES, Telangana

Information of Census of Land Holdings

Sl.No.	Item	2022-23
1	Total No. of Holdings (in lakhs)	70.6
2	Area operated as per CLH (in lakh hectares)	63.12
3	Average Size of Holding (in hectares)	0.89

Source: TG Census of Land Holdings 2021-22

All India (Paddy Crop):

The area cultivated under paddy crop as on August 2024 is 276.911 lakh Hectares (684.26 lakh Acres) & during previous year it was 282.996 lakh Hectares (699.30 lakh Acres)

Source: August 2024 outlook

3.PRICES
Prices of essential Commodities for the week ending 23-08-2024

Sl. No.	Commodity name	Unit	Prices as on 23.08.2024 (Rs)	Prices of Corresponding week of previous year (Rs.)	% of deviation over previous year prices
1	2	3	4	5	6
1	Rice-Super Fine	Kg.	62.13	53.62	15.87
2	Rice-Common	Kg.	32	33.45	-4.33
3	Wheat	Kg.	45.31	41.33	9.63
4	Jowar	Kg.	55.32	58.53	-5.48
5	Ragulu	Kg.	48.74	43.95	10.9
6	Bajra	Kg.	41.55	40.3	3.1
7	Redgram dal	Kg.	176.79	150.21	17.7
8	Bengalgram Dal	Kg.	94.1	79.41	18.5
9	Greengram Dal	Kg.	124.32	116.9	6.35
10	Blackgram Dal	Kg.	141.47	125.33	12.88
11	Groundnut Oil	Ltr.	159.64	172.1	-7.24
12	Palm Oil	Ltr.	95.87	97.76	-1.93
13	Sunflower Oil	Ltr.	116.46	119.13	-2.24
14	Vanaspathi	Ltr.	119.43	126.08	-5.27
15	Tamarind Grade A	Kg.	132.26	123.74	6.89
16	Tamarind Common	Kg.	114.18	104.46	9.3
17	Redchillies-Grade-I	Kg.	229.31	277.64	-52.36
18	Redchillies-Grade-II	Kg.	206.95	253.18	-54.9
19	Onions	Kg.	47.39	33.26	42.48
20	Salt (crystal)	Kg.	15.87	15.31	3.66
21	Salt (Iodised)	Kg.	25.09	25.01	0.32
22	Turmeric Powder	100Gr	28.41	23.31	21.88
23	Potatoes	Kg.	42.56	32.13	32.46
24	Brinjals	Kg.	50.31	48.72	3.26
25	Lady Finger	Kg.	42.28	50.44	-16.18
26	Tomatoes	Kg.	34.21	43.85	-21.98
27	Banana (Aratipandu)	Doz.	58.38	56.79	2.8

Sl. No.	Commodity name	Unit	Prices as on 23.08.2024 (Rs)	Prices of Corresponding week of previous year (Rs.)	% of deviation over previous year prices
28	Sugar	Kg.	42.15	40.85	3.18
29	Gur Grade-I	Kg.	69.27	68	1.87
30	Gur Grade-II	Kg.	57.74	56.69	1.85

Source: DES, Telangana

Food prices (Cereals, pulses, fruits, vegetables) show a mix of increases and decreases, with some items like onions and potatoes showing significant price rises (42.48% and 32.46% respectively). Oil prices (groundnut, palm, sunflower, vanaspathi) have decreased, with groundnut oil showing the largest drop (-7.24%). Spice prices (turmeric, redchillies) have also decreased, with red chillies showing a significant drop (-52.36% for Grade-I and -54.90% for Grade-II) Other items like sugar, gur and bananas show relatively small price changes.

Month Wise Consumer Price Index of Telangana

	Base:2012=1							012=100
Sl. No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul
1.1	Cereals and products	204	206	206	205.2	204.8	206	206.6
1.2	Meat and fish	241	255	259	277.6	280.2	285.1	267.6
1.3	Egg	211	206	193	174.6	187.8	195.4	195.4
1.4	Milk and products	195	196	196	196	196.3	196.8	197.3
1.5	Oils and fats	162	160	158	157.9	157	156.7	157.9
1.6	Fruits	177	179	180	189.3	184.3	183.7	179.3
1.7	Vegetables	210	207	196	197.7	210.5	252.8	256.4
1.8	Pulses and products	220	213	213	213.5	221.7	228.3	231.7
1.9	Sugar and confectionery	129	128	126	125.1	128.6	128.3	127.8
1.1	Spices	254	250	244	236.6	236	236.8	237.8
1.11	Non-alcoholic beverages	194	194	195	195.6	196.1	197.3	196.9
1.12	Prepared meals; snacks; sweets etc.	204	204	204	204.6	206.3	206.8	207
1	Food and beverages	206	208	206	208	210.4	217.5	216
2	Pan; tobacco; and intoxicants	207	206	207	206.6	206.6	207.3	207.4
3.1	Clothing	201	201	202	201.6	201.9	202.7	202.8
3.2	Footwear	190	191	191	191	191.6	191.8	193.1
3	Clothing and footwear	199	200	200	200.1	200.4	201.1	201.4
4	Housing	189	192	192	192.7	194.1	191	192.5
5	Fuel and light	168	168	163	161.1	162.4	162.4	161.7
6.1	Household goods and services	163	164	164	164.8	164.9	165.1	165.6
6.2	Health	220	220	222	221.8	222.4	221	220.7
6.3	Transport and communication	174	174	173	172.8	173.2	173.8	177.5

	Base:2012=100							2012=100
Sl. No.	Description	Jan	Feb	Mar	Apr	May	Jun	Jul
6.4	Recreation and amusement	204	205	205	204.7	205.3	205.3	205.4
6.5	Education	216	216	216	216	216.3	220	226.4
6.6	Personal care and effects	187	187	189	191.8	192.7	193.2	193.8
6	Miscellaneous	193	193	193	193.7	194.2	194.8	197.2
	General Index		199	198	199.1	200.6	203.6	203.8

Source: MoSPI, GOI

The General Index has increased from 198 in January 2024 to 203.8 in July 2024, indicating a overall price rise. Education has shown a significant price increase in July. Food and beverages subsector has decreased from June to July 2024, however Personal care and effects has shown a gradual price increase from Jan 2024 to July 2024.

Group & Sub Group Wise Inflation Rates for the months of June & July – 2024 (Base: 2012=100)

Cwour	Description	All-I:	ndia	Telan	gana
Group	Description	Jun-24	Jul-24	Jun-24	Jul-24
	Cereals and products	8.75	8.14	14.57	12.65
	Meat and fish	5.39	5.97	1.06	3.16
	Egg	4.1	6.76	3.22	6.49
	Milk and products	3	2.99	3.85	4.12
	Oils and fats	-2.68	-1.17	-4.51	-2.71
	Fruits	7.15	3.84	4.55	-1.38
	Vegetables	29.32	6. 83	33.54	-4.47
Food and beverages	Pulses and products	16.07	14.77	21.57	19.68
	Sugar and				
	confectionery	5.83	5.22	5.68	4.07
	Spices	2.06	-1.43	-0.25	-1.45
	Non-alcoholic beverages	2.36	2.29	3.19	2.77
	Prepared meals; snacks sweets etc.	3.44	3.48	3.76	3.66
	Food and beverages	8.36	5.06	9.3	3.75
Pan, tobacco and intoxicants	Pan; tobacco; and intoxicants	3.08	3.02	0.39	-0.1

Group	Description	All-I	ndia	Telangana	
Group	Description	Jun-24	Jul-24	Jun-24	Jul-24
	Clothing	2.77	2.76	1.5	1.15
Clothing and footwear	Footwear	2.05	1.99	2.95	3.48
lootwear	Clothing and footwear	2.73	2.67	1.67	1.51
Housing	Housing	2.69	2.68	4.14	3.66
Fuel and light	Fuel and light	-3.61	-5.48	-9.73	-9.97
	Household goods and services	2.39	2.33	1.85	2.22
	Health	4.13	4.06	6	5.3
	Transport and communication	0.97	2.48	1.4	2.84
Miscellaneous	Recreation and amusement	2.33	2.2	3.06	2.5
	Education	3.57	3.43	6.95	5.25
	Personal care and effects	8.23	8.44	5.46	5.5
	Miscellaneous	3.41	3.79	4.17	4.06
All Groups	General Index (All Groups)	5.08	3.54	5.49	2.88

Source: MoSPI, GOI

The Consumer Price Index (CPI) data for All-India and Telangana reveals a mixed trend in various commodity groups. Food and beverages saw a significant increase in Telangana, particularly in cereals, pulses and milk products, while fruits and vegetables experienced a decline. The overall food and beverages index rose by 9.30% in June and 3.75% in July in Telangana. Other notable trends include a decline in fuel and light prices, a moderate increase in housing and clothing costs and a significant rise in miscellaneous expenses like household goods, health, and personal care. The General Index for all groups in Telangana stood at 5.49% in June and 2.88% in July, indicating a slowdown in price growth.

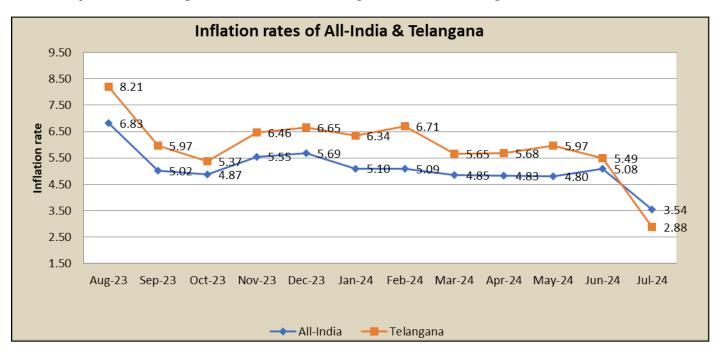
Inflation rates of Core, Headline and Consumer Food Price Index (CFPI)

(Base: 2012=100)

Month	Core Inflation	Headline Inflation		CFPI	
Month	All-India	All-India	Telangana	All-India	
1	2	3	4	5	
Jun-24	3.14	5.08	5.49	9.36	
Jul-24	3.36	3.54	2.88	5.42	

Source: MoSPI, GOI

Headline inflation has decreased significantly from June to July 2024, from 5.49 to 2.88 in Telangana driven by a decrease in prices of Oils, fruits & vegetable and fuel & light.



4. INDUSTRIAL STATISTICS DIVISION

Index of Industrial Production:

Index of Industrial Production covers three sub-sectors Mining, Manufacturing and Electricity

1) IIP Mining Sector:

Index calculated from 10 Major/Minor Minerals data collected from the Mines and Geology Department.

(Coal, Road Metal, Gravel/Earth, Colour granite, LimeStone, Black Granite, LimeStone slabs, Dolomite Iron ore, Barytes)

2) IIP Manufacturing Sector:

Index is calculated from Production data collected directly from 365 selected factories for 168 items.

3) IIP Electricity Sector:

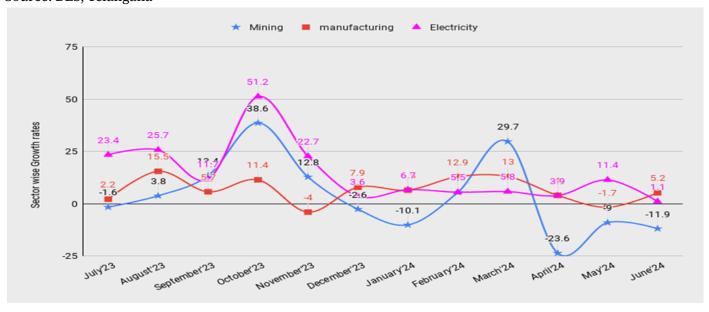
Index calculated using Electricity data obtained from TGTRANSCO

Index of Industrial Production (IIP) of Telangana State

(Base Year 2011-12 = 100)

Sector	INDEX		Growth Rate over last
Sector	June 2023	June 2024	year
Mining	194.5	171.3	-11.9
Manufacturing	180.0	189.2	5.2
Electricity	166.5	168.3	1.1
General/Combined	180.6	182.6	1.1

Source: DES, Telangana



Power Sector Date: 28-08-2024

Energy Required in Million units (in a day)	299.074
Energy Met in Million units (in a day)	299.74
Per capita Energy consumption (2022-23)	2,140 kWh

Source: tgtransco.gov.in Chief Engineer, (comm1 & RAC), TGTRANSCO

	No. of	Consumption in
Item	Consumers as	MU as on
	on 31-03-2024	31-03-2024
Domestic Consumers Served	1,33,19,237	15,072.38
Agricultural Consumers served	28,37,058	25,795.04
Industrial Consumers served(incl. Cottage industries)	1,31,149	1,274.25
Others	22,04,547	5,687.05
HT Consumers	17,226	26,422.50
Grand total	1,85,09,217	74,251.22

Source: Consumers : tstransco.gov.in; Consumption: TG AT A GLANCE

5. GSDP and Per Capita Income at current prices - All India and Telangana

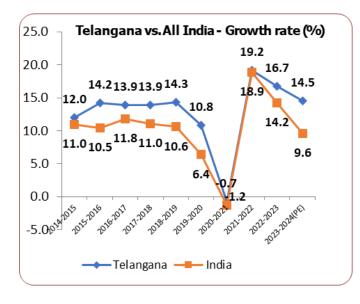
		2023-24(PE)				
Sl.	Description	All India (GDP)		Telangana (GSDP)		
No	Description	Value	Growth Rate (%)	Value	Growth Rate (%)	
1	GSDP/GDP (Rs. in Crore)	2,95,35,667	9.6	15,01,981	14.5	
2	PCI (in Rs.)	1,84,205	8.7	3,56,564	14.1	

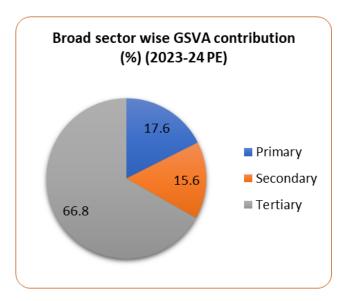
Source: Ministry of Statistics & Programme Implementation (MoSPI), GoI

- •Telangana contribution to all India GDP is 5.1%.
- •Telangana stood at 7th rank in GSDP and 3rd rank in PCI among the states released by GOI on 01-08-2024.
- •Gross State Domestic Product growth rate of Telangana state at constant price (2011-12) is 9.2% for the year 2023-24 (PE)

Broad Sector wise GSDP in Telangana

Sl.No.	Broad sector	2023-24(PE)			
31.110.	broad sector	GSVA (Rs.in Crore)	GR(%)	Contribution (%)	
1	Primary	2,43,553	5.6	17.6	
2	Secondary	2,15,495	9.2	15.6	
3	Tertiary	9,23,491	19.4	66.8	





Sub Sector wise major contribution in Telangana

		2023-24(PE)				
Sl.No	Sector	GSVA (Rs.in Crore)	Growth Rate(%)	% Contribution to Total GSVA		
1	Real Estate, Ownership of Dwelling	3,37,145	17.7	24.4		
	and Professional Services					
2	Trade and Repair, Hotels and	2,75,635	27.1	19.9		
	Restaurants services					
3	Manufacturing	1,23,326	5.5	8.9		

Live Stock Production during 2023-24

Sl.No.	Live Stock	Unit	Production in Crore
1	Meat Production	Kgs	64.9
2	Milk Production	Liters	616
3	Egg Production	Nos.	1864.25
4	Fish Production	Kgs	43.9513
5	Prawns Production	Kgs	1.6532

Source: Telangana Animal Husbandry and Fisheries departments

Sl. No.	Per capita Monthly	Rural	Urban	Rural	Urban
	Consumption (quantity)		India	Telangana	
1	Milk (in Liters)	4.932	5.694	3.393	4.185
2	Eggs (no.)	3.889	5.035	6.679	6.849
3	Goat/Sheep/lamb Meat (kgs)	0.043	0.063	0.132	0.148

Source: MoSPI, Survey on Household Consumer Expenditure 2022-23

Taxes Received

Sl.No.	Taxes	Actual up to June 2024(Rs. In Crores) (FY:2024-25)
1	GST	12,536.91
2	VAT	8,202.76
3	Excise Tax	4,785.97

Source: CAG Report (https://cag.gov.in/)-Monthly Key Indicators for the month of July 2024

Exchange Rates

Sl. No.	Exchange Rates(As at 1.30pm of August 28, 2024)		
1	INR / 1 USD \$	83.9671	
2	INR / 1 GBP £	111.0504	
3	INR / 1 EUR €	93.5920	
4	INR / 100 JPY ¥	58.1100	

Source: FBIL(Financial Benchmarks India Pvt. Ltd.

Foreign Exchange Reserves*

Item	As on Aug 16, 2024			
	₹ Crores	US\$ (in billions)		
1 Total Reserves	56,64,078	674.664		
1.1 Foreign Currency Assets #	49,66,459	591.569		
1.2 Gold	5,04,594	60.104		
1.3 SDRs	1,53,983	18.341		
1.4 Reserve Position in the IMF	39,042	4.650		

Source: RBI report Aug 23, 2024

Foreign Direct Investment (FDI) (Amount in USD Billion)

Sl. No	India/State	Financial Year	FDI inflow	% Growth over previous year
1	India	2023-24	70.954	(-) 1 %
2	Telangana	2023-24	3. 029	132.40%

Source: RBI bulletin for May, 2024 dt.21.05.2024

Repo rate and Reserve Ratios (%) as on 17.08.2024

Repo rate	6.5
CRR	4.50
SLR	18.00

Source: RBI website

^{*} Difference, if any, is due to rounding off.

[#] Excludes (a) SDR holdings of the Reserve Bank, as they are included under separate heading; (b) investment in bonds issued by IIFC (UK); and (c) amounts lent under the SAARC and ACU currency swap arrangements.

6. SOCIAL PROGRESS PARAMETERS

Poverty and Employment

Item	All India	Telangana
Multidimensional poverty Headcount ratio	14.96%	5.88%

Source: MDPI 2023 by NITI Aayog

Labour Force Participation Ratio	61.90%	66.50%
Workforce Participation Ratio	59.50%	63.40%
Unemployment rate (Age group :15-59Yrs)	3.4%	4.6%

Source: PLFS 2022-23, MoSPI, GOI

- 1. Labour force: Persons who were either 'working' (or employed) or 'seeking or available for work' (or unemployed) constituted the labour force.
- 2. Labour force participation rate (LFPR): LFPR is defined as the percentage of persons in the labour force in the population.
- 3. Worker Population Ratio (WPR): WPR defined as the percentage of employed persons in the population.
- 4. Unemployment Rate (UR): UR is defined as the percentage of persons unemployed among the persons in the labour force

Telangana's lower poverty ratio and higher labour force participation indicate a more developed economy and better living standards. However, the higher unemployment rate suggests that the state needs to create more job opportunities to absorb the increased labour force.

According to the Commissioner of Labour Department, Telangana in 2024, a total of 41,837 workers were employed in Singareni Coal Mines, of which 21,529 (51.46%) workers are into underground mining works. Further, as on 31st March 2024, 7,17,122 Establishments have been registered under "Shops and Establishments act 1988" and 22,26,780 workers were provided employment. State has a significant Labour Force Participation rate of 66.5% in 2022-23 with a workforce of 63.4% showcasing the increasing engagement of Telangana's population in productive activities.

01 NI-	Castan	Percentage of Workforce		
Sl.No	Sector	All India	Telangana	DIECANNIIAI DEDODT
1	Primary	46.07	47.8	PLFS ANNUAL REPORT 2022-23
2	Secondary (excluding mining)	24.99	19.2	2022-23
3	Tertiary	28.94	33	

Education

Literacy Rate		All India	dia Telangana			
(above 7 Year)	Male	Female	All	Male	Female	All
(unover reary	84.70%	70.3 %	77.70%	80.50%	65.1 %	72.80%

Source: NSS 75th Round Reports

Telangana	Primary School	Upper Primary School	Secondary School
Gross Enrollment ratio	110.02	107.23	94.58
Drop Out rate	-1.42	22.42	26.17
Teacher - Student ratio	21	16	22

Source: Telangana State at a Glance, DES, Telangana

Sl.No	Item	All India	Telangana	Source
1	Gross Enrolment Ratio (GER) in Higher Education (18-23) years	28.4	40.0	All India Survey on Higher Education-2023
	Pupil- Teacher Ratio in Higher Education Regular mode)	23	16	All India Survey on Higher Education-2023

Sl.No.	Item	Years	Source
1	Mean Years of Schooling in India	6.6	UNDP HDR Report 2023/2024
2	Expected Years of Schooling in India	12.6	UNDP HDR Report 2023/2024

^{1.} Mean Years of Schooling: This measures the average number of years of education completed by the population aged 25 and older.

^{2.} Expected Years of Schooling: This measures the total number of years of schooling that a child can expect to receive between the ages of 5 and 17.

Health Indicators	All India	Telangana
Immunisation (Children aged 12-23 months)	76.40%	79.10%
Neo Natal Mortality rate Per 1000 live births	24.9	16.8
Infant Mortality rate(IMR) per 1000 live births	35.2	26.4
Mother Mortality rate(MMR) Per 100,000 live births	7.3	3.6
Under five Mortality rate(U5MR) per 1000 live births	41.9	29.4
% of children under age 5 who are stunted	35.5%	33.1%
Prevalence of malnutrition under 5 years of age by wasting	19.3%	21.7%
Prevalence of malnutrition under 5 years of age by overweight	3.4%	3.4%
Prevalence of anemia in women aged 15-49 years by pregnant	52.2%	53.2%
Prevalence of anemia in women aged 15-49 years who not pregnant	57.2%	57.8%
Percentage of children age 6-59 months who are anemic (11.0 g/dL)	67.1%	70%
Percentage of institutional births	88.6%	97%
Percentage of Children 12-23 months who have received 3 doses of Pentavalent or DPT Vaccine	86.7%	89.2%
Sex ratio at birth	929	894
Percentage of population using an improved Drinking water source*	95.9%	98.7%

Improved D/W source: piped water in dwelling/yard/plot, piped to neighbor, public tap/stand pipe, tube well, borehole, protected dug well, protected spring rainwater, tanker, truck cart with small tank, bottled water, community RO Plant

	Sl. No.	Item	Male	Female	Source
I	1.	Life expectancy in India	69.4	72.7	MoSPI: Men and Women in India 2022

CRIME RATE IN TELANGANA

Item	Number / Percentage	Source
TtCIII	rumber / refeemage	bource
No of Cuimos	22.651	TS Home Department -2023
No. of Crimes	22,651	(SYB)
		Source: NCRB report on
Farmer Suicide	174 (All India: 5,207)	Accidental Death in India
		2022
Abnormal Coses (Criber erimes)	18,236	TS Home Department -2023
Abnormal Cases (Cyber crimes)	18,236	(SYB)
Rate of Suicides (Incidence of		Source: NCRB report on
suicides per one lakh population)	26.3 (All India: 12.4)	Accidental Death in India
suicides per one takir population)		2022
Accidental death rate (Number of		Source: NCRB report on
accidental deaths per one lakh	33.5 (All India: 31.2)	Accidental Death in India
population during the reference	33.3 (All Illula: 31.2)	2022
year).		2022
Dowry deaths	145	State Crime Records Bureau,
Dowly deatils	145	CID, TS Hyderabad

ĺ												
						Agriculture	ulture					
			Area	Area, Yield and Production o	oduction of 1	Principal Cro	f Principal Crops for the last ten years (2014-15 to 2023-24)	ten years (201	4-15 to 2023-24	4)		
								(Ar	ea in Acres, Yi	eld in kgs/Ac	(Area in Acres, Yield in kgs/Acres, Production in Tonnes)	n in Tonnes)
Crop Name	uosvəS	məĦ	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	ìi	Area	22,74,118	18,50,094	21,97,654	25,87,161	29,38,729	40,30,645	52,51,261	62,13,603	64,99,882	65,95,116
	ւբկ	Yield	1,883	1,781	2,067	1,708	2,111	2,227	1,834	2,003	2,124	2,221
	K	Production	42,82,235	32,95,374	45,42,720	44,18,771	62,02,273	89,77,371	96,31,057	1,24,46,203	1,38,02,812	1,46,46,591
Λ	į	Area	12,23,453	7,35,076	23,20,865	22,61,960	18,34,790	39,16,758	51,71,916	35,84,192	57,45,770	52,15,876
ggg	gey	Yield	2,072	1,735	2,308	2,200	2,071	2,259	2,363	2,168	2,091	2,194
d	I	Production	25,35,038	12,75,303	53,55,523	49,75,997	38,00,674	88,49,428	1,22,20,414	77,71,861	1,20,13,675	1,14,41,536
	Ţ	Area	34,97,571	25,85,170	45,18,519	48,49,121	47,73,519	79,47,403	1,04,23,177	97,97,795	1,22,45,652	1,18,10,992
	sto'	Yield	1,949	1,768	2,191	1,937	2,096	2,243	2,096	2,064	2,108	2,209
	L	Production	68,17,273	45,70,677	98,98,243	93,94,768	1,00,02,947	1,78,26,799	2,18,51,471	2,02,18,064	2,58,16,487	2,60,88,127
	ìi	Area	1,05,301	1,11,601	1,53,065	1,06,590	86,222	1,41,170	1,05,236	37,994	36,278	29,612
	րու	Yield	446	453	357	382	377	479	328	268	275	327
	K	Production	46,996	50,527	54,600	40,723	32,485	62,628	34,526	10,181	9,978	9,670
J	į	Area	89,909	77,090	68,715	59,725	52,341	76,808	1,18,781	1,32,287	1,29,927	2,40,020
ewc	չար	Yield	403	327	482	547	699	861	1,018	803	835	955
oſ	I	Production	36,271	25,176	33,101	32,672	35,026	66,128	1,20,972	1,06,178	1,08,487	2,29,214
	ľ	Area	1,95,210	1,88,691	2,21,780	1,66,315	1,38,563	2,17,978	2,24,017	1,70,281	1,66,205	2,69,632
	stoʻ	Yield	427	401	395	441	487	614	694	683	713	886
	L	Production	83,267	75,703	87,701	73,395	67,511	1,33,756	1,55,498	1,16,359	1,18,465	2,38,884
	ìi.	Area	12,89,546	11,22,618	15,72,588	11,44,588	10,53,516	9,65,412	2,12,957	7,14,444	6,21,109	5,33,399
	րցւ	Yield	1,092	1,034	1,117	1,396	1,257	1,961	1,880	1,845	1,843	1,760
	К	Production	14,08,615	11,61,260	17,56,790	15,97,928	13,23,976	18,93,085	4,00,349	13,18,057	11,44,541	9,38,791
Э	į	Area	4,19,104	2,92,775	4,08,755	4,13,284	2,88,424	6,24,081	4,26,859	5,65,422	6,52,820	6,76,332
zisl	ցեն	Yield	2,146	2,015	2,754	2,793	2,632	2,805	3,174	2,989	2,635	2,716
N.	I	Production	8,99,436	5,89,814	11,25,685	11,54,219	7,59,015	17,50,601	13,55,021	16,89,978	17,20,054	18,36,858
	ľ	Area	17,08,650	14,15,393	19,81,343	15,57,872	13,41,940	15,89,493	6,39,816	12,79,866	12,73,929	12,09,731
	stol	Yield	1,351	1,237	1,455	1,767	1,552	2,292	2,744	2,350	2,249	2,294
	L	Production	23,08,051	17,51,074	28,82,475	27,52,147	20,82,991	36,43,686	17,55,370	30,08,035	28,64,595	27,75,649

Material	Crop Name	Season	Item	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ticle in ticked a 400 330 370 449 378 350 451 550 447 550 447 5 50		Ji.	Area	7,834	5,867	9,813	5,246	3,835	5,703	3,866		1,690	721
Main	ş	րցւ	Yield	406	330	376	449	331	290	473	260	447	416
Area 23.657 10.986 34.247 19.983 18.886 21.024 24.147 13.908 7.158	iallet	Ж	Production	3,184	1,935	3,694	2,353	1,269	3,362	1,827	724	756	300
Main	im :	į	Area	23,657	10,986	34,247	19,993	18,866	21,024	24,147	13,098	7,158	13,301
Area Production 9,074 4,113 12,132 8,561 3,879 10,133 9,229 6,602 9,044 Area 31,491 12,623 4,406 25,239 22,701 26,727 28,013 14,399 8,418 Area 14,0248 1,248 1,236 1,236 1,236 1,128 1,128 1,126 1,236 1,2	ıoţe	qey	Yield	384	374	354	428	206	482	383	462	1,263	1,376
Victor 3149 16,858 44,90 25,229 22,701 6,672 28,013 14,390 8,448 Victor 1,2258 4,394 1,386 1,494 1,214 1,106 6,748 1,046 6,50,70 1,046 6,50,70 1,046 6,50,70 1,046 6,50,70 1,046	u .	I	Production	9,074	4,113	12,132	8,561	3,879	10,133	9,239		9,044	18,297
Production 12,287 2.00 2.50 2.27 2.28 2.29 2.27 2.28 2.29	гре	ľ	Area	31,491	16,853	44,060	25,239	22,701	26,727	28,013	14,390	8,848	14,022
	0	stol	Yield	389	329	359	432	227	505	395	471	1,108	1,326
ted by the brotherion (1.55, 4.24) (1.45, 5.74) (1.45,		L	Production	12,258	6,048	15,826	10,914	5,148	13,495	11,066	6,776	9,800	18,597
tick the first time of the fi		ìi	Area	14,02,681	12,40,086	17,35,466	12,56,424	11,43,573	11,12,285	3,22,059	7,53,730	6,59,077	5,63,732
Area 5,24,570 14,58,795 12,13,722 18,15,084 16,41,004 13,57,730 19,64,075 4,36,702 13,28,965 11,55,275 14,82,245 14,82,245 12,13,712 14,93,202 2,213 2,60,787 17,18,905 12,23,24,781 1,05,412 1,05,425 1,24,25 1,24,324 1,05,425 1,24,324 1,05,425 1,24,324 1,05,425 1,24,324 1,05,425 1,24,324	S	րու	Yield	1,040	626	1,046	1,306	1,187	1,766	1,356		1,753	1,683
Area 5.32,670 3.80,851 5.11,717 4,930,02 3.59,631 7.21,913 5.69,787 7,10,807 7,89,905 Yield 1,774 1,625 2.238 2.219 2.531 5.69,787 7,10,807 7,89,905 Production 4,47,781 1,626 2.288 1,24,45 1,50,450 18,54,188 8,9,184 14,66,530 18,35,882 Production 2,40,53 1,132 1,132 1,249,450 1,63,56 1,245,22 18,24,188 2,188 1,46,532 1,46,53,70 Maca 1,103 1,103 1,231 1,103 1,234 1,545 1,244 1,446	IJet	Ж	Production	14,58,795	12,13,722	18,15,084	16,41,004	13,57,730	19,64,075	4,36,702	13,28,962	11,55,275	9,48,761
Production 1,774 1,626 2,288 2,425 7,97920 14,85,322 14,85,328 18,02,288 18,37,88 2,478 2,478 1,621 1,439 1,46,37 1,24 1,	ıu.	į	Area	5,32,670	3,80,851	5,11,717	4,93,002	3,59,631	7,21,913	5,69,787	7,10,807	7,89,905	9,29,653
Area Production 9,44,781 6,19,103 11,70,918 11,95,452 18,70,920 18,20,862 14,85,222 18,02,208 18,37,585 2 4 4 4 4 4 4 4 4 4	ıoje	ge}	Yield	1,774	1,626	2,288	2,425	2,219	2,531	2,607		2,326	2,242
Heat 1 (a)	ım I	I	Production	9,44,781	6,19,103	11,70,918	11,95,452	7,97,920	18,26,862	14,85,232	18,02,208	18,37,585	20,84,369
Yield 1,242 1,131 1,329 1,621 1,434 1,625 1,626 2,067 2,155 2,067 2,155 2,067 2,155 2,067 2,155 2,155 2,067 2,155 2,155 2,067 3,11,110 2,92,860 3 Yield Area 86,71,129 30,93,229 38,34,230 40,82,340 51,45,435 51,45,435 51,45,435 7,0,937 1,110 29,92,860 3 Yield Area 1,170,554 11,231 41,481 45,87,392 51,64,487 7,51,460 46,9,879 66,9,874 96,27,388 1,04,37 1,04 Yield 1,402 1,131 1,669 1,634 46,9,879 57,57,460 43,12,38 1,357,98 1,504 1,514 46,9,879 66,9,875 7,57,460 43,12,39 1,435 1,448 1,448 3,44,932 66,98 2,24,84 3,44,937 45,18,48 33,40,932 47,33,565 96,48,637 96,48,637 96,48,637 96,41,49 1,458 1,448 </th <th>sto'</th> <th>ľ</th> <th>Area</th> <th>19,35,351</th> <th>16,20,937</th> <th>22,47,183</th> <th>17,49,426</th> <th>15,03,204</th> <th>18,34,198</th> <th>8,91,846</th> <th>14,64,537</th> <th>14,48,982</th> <th>14,93,385</th>	sto'	ľ	Area	19,35,351	16,20,937	22,47,183	17,49,426	15,03,204	18,34,198	8,91,846	14,64,537	14,48,982	14,93,385
Production 24,03,576 18,32,825 29,86,002 28,36,456 21,55,656 37,90,937 19,21,934 31,31,170 29,92,860 3 3 3 3 3 3 3 3 3	L	sto'	Yield	1,242	1,131	1,329	1,621	1,434	2,067	2,155	2,138	2,065	2,031
Heat 36,77,129 30,93,259 38,44,300 40,82,540 51,45,435 55,74,203 69,67,649 71,61,375 77 Yield 1,173 1,123 1,134 1,346 1,545 1,234 1,345 1,345 1,345 1,345 1,346 1,345 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,447 1,444 1,444 <t< th=""><th></th><th>L</th><th>Production</th><th>24,03,576</th><th>18,32,825</th><th>29,86,002</th><th>28,36,456</th><th>21,55,650</th><th>37,90,937</th><th>19,21,934</th><th>31,31,170</th><th>29,92,860</th><th>30,33,130</th></t<>		L	Production	24,03,576	18,32,825	29,86,002	28,36,456	21,55,650	37,90,937	19,21,934	31,31,170	29,92,860	30,33,130
Yeld 1,173 1,1231 1,134 1,141 1,134 1,141 1,134 1,141 1,134 1,141 1,134 1,141 1,134 1,141 1,134 1,141 1,134 1,141 1,134 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 1,141 <t< th=""><th></th><th>ìi</th><th>Area</th><th>36,77,129</th><th>30,93,259</th><th>39,35,225</th><th>38,44,300</th><th>40,82,540</th><th>51,45,435</th><th>55,74,203</th><th>69,67,649</th><th>71,61,375</th><th>71,58,992</th></t<>		ìi	Area	36,77,129	30,93,259	39,35,225	38,44,300	40,82,540	51,45,435	55,74,203	69,67,649	71,61,375	71,58,992
Area 17.70,554 34.11,775 48,44517 45,87,392 54,92,876 79,51,003 68,58,475 96,27,388 1,03,57,980 1,0 Area 17.70,554 11,28,322 28,45,952 27,65,232 22,06,445 46,49,879 57,57,460 43,12,320 65,42,429 6 Yield 1.492 1.31 1.669 1.634 1.514 1.664 46,49,879 57,57,460 43,12,320 65,42,429 6 Production 26,41,819 1.486,316 47,48,777 45,18,648 33,40,932 77,35,652 96,48,657 6,997,182 98,52,729	st	րցո	Yield	1,173	1,103	1,231	1,193	1,346	1,545	1,230	1,382	1,446	1,497
Area Try, 0,554 11,28,322 28,45,952 27,65,232 22,06,445 46,49,879 575,7460 43,12,320 65,42,429 66,42,429 76 Yield 1,492 1,317 1,669 1,634 1,514 1,664 1,676 1,676 1,502 1,506 1,506 Production 26,41,819 1,317 66,05,532 62,88,985 97,95,314 1,13,31,663 1,1279,969 1,370,384 1,33 Production 26,41,819 1,416 1,415 1,416 1,416 1,417 1,417 1,417 1,417 1,417 1,417 1,417 1,417 1,417 1,418	əlli	Н	Production	43,13,753	34,11,770	48,44,517	45,87,392	54,92,876	79,51,003	68,58,475	96,27,388	1,03,57,980	1,07,13,844
Fig. Vield Vield 1,669 1,664 1,674 1,174	w z	į	Area	17,70,554	11,28,322	28,45,952	27,65,232	22,06,445	46,49,879	57,57,460	43,12,320	65,42,429	61,55,095
Production Production 26,41,819 14,86,316 47,48,777 45,18,648 33,40,932 77,35,652 96,48,657 69,97,182 98,52,729 98,52,729 98,52,729 98,52,729 99,52,729	re.8	yap	Yield	1,492	1,317	1,669	1,634	1,514	1,664	1,676	1,623	1,506	1,579
Vield Area 54,47,683 42,21,581 67,81,177 66,09,532 62,88,985 97,95,314 1,13,31,663 1,12,79,969 1,37,03,804 1,37,03,804 1,13,31,663 Vield 1,277 1,116 1,415 1,415 1,475 1,475 1,474 1,475	aD l	I	Production	26,41,819	14,86,316	47,48,777	45,18,648	33,40,932	77,35,652	96,48,657	69,97,182	98,52,729	97,18,807
Yeilation 45.55.72 48,98.086 95,93.294 91,06,040 88,33.808 1,56,86,655 1,65,07,132 1,64,77 1,477 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,457 1,457 1,457 1,457 1,457 1,458,655 1,65,07,132 1,66,24,570 2,02,10,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709 2,02,0,709	otal	Į	Area	54,47,683	42,21,581	67,81,177	66,09,532	62,88,985	97,95,314	1,13,31,663	1,12,79,969	1,37,03,804	1,33,14,087
Production 69,55,572 48,98,086 95,93,294 91,06,040 88,33,808 1,56,86,555 1,66,24,570 2,021,0709 2,09 Pica Area 7,70,485 9,21,404 13,93,129 11,25,920 9,62,971 9,15,520 12,63,945 9,12,817 6,62,087 20,21,070 20,21,404 13,93,129 11,25,920 9,62,971 9,15,520 12,63,945 9,12,817 6,62,087 20,21,070 20,21,040 20,21,404 13,93,129 11,25,920 3,62,934 2,56,280 3,27,830 3,74,482 2,78,447 2,27,936 3,27,830 3,74,482 2,78,447 2,27,936 3,27,830 3,74,482 2,78,447 2,27,936 4,33,525 4,43,520 2,43,230 2,44,140 <th>L</th> <th>stol</th> <th>Yield</th> <th>1,277</th> <th>1,160</th> <th>1,415</th> <th>1,378</th> <th>1,405</th> <th>1,601</th> <th>1,457</th> <th>1,474</th> <th>1,475</th> <th>1,535</th>	L	stol	Yield	1,277	1,160	1,415	1,378	1,405	1,601	1,457	1,474	1,475	1,535
Yield Area 7,70,485 9,21,404 13,93,129 11,25,920 9,62,971 9,15,520 12,63,945 9,12,817 6,62,087 Yield Yield 1,58,095 1,63,678 3,77,885 3,49,534 2,56,280 3,27,830 3,74,482 2,78,447 2,27,936 Yield Area 2,38,069 2,44,298 3,24,408 2,88,179 3,01,214 3,61,864 4,49,929 5,59,292 4,33,525 3,27,936 Yield Yield 1,04,739 83,696 1,57,852 1,65,101 1,83,726 2,20,590 2,94,387 2,59,292 4,33,525 3,29,204 3,29,204 3,20,204		Ĺ	Production	69,55,572	48,98,086	95,93,294	91,06,040	88,33,808	1,56,86,655	1,65,07,132	1,66,24,570	2,02,10,709	2,04,32,651
YieldYield205178271310266356356357,8303,74,4822,77,9363,27,936Hoduction1,58,0951,63,6783,77,8853,44,682,56,2803,51,8443,61,8644,49,9295,59,2924,33,525Hoduction1,04,73983,6961,57,8521,65,1011,83,7262,20,5902,94,3872,98,8402,69,204Hoduction2,62,8342,11,57,6217,17,53714,14,09912,64,18512,77,38417,13,87414,72,10910,95,612Hoduction2,62,8342,47,3745,35,7375,14,6354,40,0065,48,4206,68,8695,77,2874,97,140		Ji.	Area	7,70,485	9,21,404	13,93,129	11,25,920	9,62,971	9,15,520	12,63,945	9,12,817	6,62,087	5,09,156
HoductionProduction1,58,0951,63,6783,77,8853,49,5342,56,2803,27,8303,74,4822,78,4472,27,936HoductionArea1,04,7392,44,2983,24,4082,81,733,61,844,49,9295,59,2924,33,525HoductionArea1,04,73983,6961,57,8521,65,1011,83,7262,20,5902,94,3872,98,8402,69,204HoductionArea10,08,55411,65,70217,17,53714,14,09912,64,18512,77,38417,13,87414,72,10910,95,612Production2,62,8342,47,3745,35,7375,14,6354,40,0065,48,4206,68,8695,77,2874,97,140		րցւ	Yield	205	178	271	310	266	358	296	305	344	321
AreaArea2,38,0692,44,2983,24,4082,88,1793,01,2143,61,8644,49,9295,59,2924,33,525YieldYield3,24,4083,24,4081,65,1011,83,7262,20,5902,94,3872,98,8402,69,204Area10,08,55411,65,70217,17,53714,14,09912,64,18512,77,38417,13,87414,72,10910,95,612Yield2,62,8342,47,3745,35,7375,14,6354,40,0065,48,4206,68,8695,77,2874,97,140	s	Н	Production	1,58,095	1,63,678	3,77,885	3,49,534	2,56,280	3,27,830	3,74,482	2,78,447	2,27,936	1,63,198
YeldYield440343487487573610610654534,387538,4052,69,204Production1,04,73983,6961,57,8521,65,1011,83,7262,20,5902,94,3872,98,8402,69,204Area10,08,55411,65,70217,17,53714,14,09912,64,18512,77,38417,13,87414,72,10910,95,612Yield2,62,8342,47,3745,35,7375,14,6354,40,0065,48,4206,68,8695,77,2874,97,140	əsլr	į	Area	2,38,069	2,44,298	3,24,408	2,88,179	3,01,214	3,61,864	4,49,929	5,59,292	4,33,525	3,06,785
Production1,04,73983,6961,57,8521,65,1011,83,7262,20,5902,94,3872,98,8402,69,204Area10,08,55411,65,70217,17,53714,14,09912,64,18512,77,38417,13,87414,72,10910,95,612Yield2,62,8342,47,3745,35,7375,14,6354,40,0065,48,4206,68,8695,77,2874,97,140	l Pı	gey	Yield	440	343	487	573	610	610	654	534	621	645
AreaArea10,08,55411,65,70217,17,53714,14,09912,64,18512,77,38417,13,87414,72,10910,95,612Yield261212312312364364429368390392454Production2,62,8342,47,3745,35,7375,14,6354,40,0065,48,4206,68,8695,77,2874,97,140	stol	I	Production	1,04,739	83,696	1,57,852	1,65,101	1,83,726	2,20,590	2,94,387	2,98,840	2,69,204	1,97,758
Yield 26 26 27,374 5,35,737 5,14,635 4,40,006 5,48,420 6,68,869 5,77,287 4,97,140		Į	Area	10,08,554	11,65,702	17,17,537	14,14,099	12,64,185	12,77,384	17,13,874	14,72,109	10,95,612	8,15,941
Production 2,62,834 2,47,374 5,35,737 5,14,635 4,40,006 5,48,420 6,68,869 5,77,287 4,97,140		stol	Yield	261		312	364	348	429	390	392	454	442
		L	Production	2,62,834	2,47,374	5,35,737	5,14,635	4,40,006	5,48,420	6,68,869	5,77,287	4,97,140	3,60,956

40,14,662 53,28,354 49,70,220 50,45,511 60,60,955 68,38,148 78 891 980 993 1,139 1,136 1,108 78,328,335 72,22,492 98 1,139 1,136 1,108 78 98 1,139 1,136 1,108 98 1,139 1,136 1,108 98 1,138 1,108 98 1,139 1,108 1,109 1,108 1,108 <	əπ	τ											
Prictate Prictate	Crop Na	Seaso	məţĮ	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
		li	Area	44,47,614	40,14,663	53,28,354	49,70,220	50,45,511	60,60,955	68,38,148	78,80,466	78,23,462	76,68,148
Ka Production 44,71,848 32,52,402 49,69,696 57,49,156 82,78,835 99,28,995 99,89,996 99,89,996 99,89,986 1,602 99,11,743 62,07,399 48,71,88 1,602 99,43,044 72,803,411 25,07,653 1,102 90,11,743 62,07,393 48,89 1,602 1,102 90,41,204 1,102 1,103		րու	Yield	1,005	891	086	666	1,139	1,366	1,058	1,257	1,353	1,418
Area 20,08,623 13,72,620 31,70,360 30,53,411 25,07,659 50,11,745 62,07,389 48, 48, 48, 48, 48, 48, 48, 48, 48, 48,	suņ	K	Production	44,71,848	35,75,448	52,22,402	49,36,926	57,49,156	82,78,833	72,32,957	99,05,835	1,05,85,916	1,08,77,042
	srg	į	Area	20,08,623	13,72,620	31,70,360	30,53,411	25,07,659	50,11,743	62,07,389	48,71,612	69,75,954	64,61,880
Area Area A.	poc	des	Yield	1,367	1,144	1,548	1,534	1,406	1,588	1,602	1,498	1,451	1,535
Net	J F	ł	Production	27,46,558	15,70,012	49,06,629	46,83,749	35,24,658	79,56,242	99,43,044	72,96,022	1,01,21,933	99,16,565
Production 72,184,406 1,112 95,214 1,122 1,146 1,177,6101 1,72 Production 72,184,406 1,145,401 1,101,013,013 95,214 1,62,35,075 1,71,76,001 1,72 Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28 Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28 Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28 Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28 Production 33,43,032 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28 Production 33,43,032 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 20,63,192 Production 34,43,032 43,81,808 34,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46 Production 18,45,140 18,85,447 18,73,253 27,82,262 21,52,883 37,62,570 30,42,443 25 Production 21,83,302 43,81,808 34,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46 Production 21,83,302 21,83,243 24,46,975 21,52,883 37,62,570 30,42,443 25 Production 21,83,302 21,83,243 24,46,975 21,52,883 37,62,570 30,42,443 25 Production 21,83,302 21,83,403 24,46,975 24,546,065 22,54,982 24,64,676 24,64,076 2	stoT	I	Area	64,56,237	53,87,283		80,23,631	75,53,170	1,10,72,698	1,30,45,537	1,27,52,078	1,47,99,416	1,41,30,028
Production 72,18,406 51,45,46 1,01,29,031 96,20,675 92,73,814 1,62,35,075 1,71,76,001 1,72 Yield	,	sto'	Yield	1,118	955	1,192	1,199	1,228	1,466	1,317	1,349	1,399	1,472
Area 94,236 86,224 72,531 88,428 98,398 64,517 53,982 Area 94,236 27,888 28,420 30,116 32,212 31,337 35,126 Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28, 28, 28, 28 Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28, 28, 28 Area 94,236 22,788 24,243 25,234 24,64,655 24,64,655 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,665 24,64,646 24,64,64,646 24,64,646 24,64,64,64 24,64,646 24,64,64,64 24,64,64,64 24,64,64,64		L	Production	72,18,406		,29,03	96,20,675	92,73,814	1,62,35,075	1,71,76,001	1,72,01,857	2,07,07,849	2,07,93,607
Production 35,475 27,888 28,420 30,116 32,212 31,337 35,126 41 Area)i	Area	94,236	86,224	72,531	88,428	98,398	64,517	53,982	68,874	82,367	67,554
Hara Production Hara		րու	Yield	35,475	27,888	28,420	30,116	32,212	31,337	35,126	41,391	35,555	36,454
Yield No 0 <th></th> <th>K</th> <th>Production</th> <th>33,43,035</th> <th>24,04,655</th> <th></th> <th>26,63,092</th> <th>31,69,577</th> <th>20,21,771</th> <th>18,96,172</th> <th>28,50,744</th> <th>29,28,558</th> <th>24,62,605</th>		K	Production	33,43,035	24,04,655		26,63,092	31,69,577	20,21,771	18,96,172	28,50,744	29,28,558	24,62,605
Note Area Production Area Production Area Production	eue	į	Area	0	0	0	0	0	0	0	0	0	0
Area Production 3,4,236 86,224 72,531 88,428 98,398 64,517 53,982 68, 28, 48, 48, 48, 48, 48, 48, 48, 48, 48, 4	элс	ds?	Yield	0	0	0	0	0	0	0	0	0	0
Vield Area 94,236 86,224 72,531 88,428 98,398 64,517 53,982 68 Vield Area 35,475 27,888 28,420 30,116 32,212 31,33 35,126 41 Production 33,43,035 24,04,655 20,61,312 26,63,02 31,69,577 20,21,771 18,96,172 28,50 Production 41,83,302 43,81,808 34,81,119 46,87,556 45,46,065 52,5492 58,27,842 46,68 Production 18,45,40 18,85,447 18,73,233 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 0	ฮิทรู	I	Production	0	0	0	0	0	0	0	0	0	0
yield 35,475 27,888 28,420 30,116 32,212 31,337 35,126 41 Production 33,43,035 24,04,655 26,63,092 31,69,577 20,21,771 18,96,172 28,50 Area 41,83,302 43,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46,88 Area 41,83,302 43,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46,88 Area Noduction 18,45,140 18,73,233 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,73,232 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 41,83,302 43,81,109 46,87,556 45,46,065 52,54,982 58,27,842 46,88 Production 18,45,140 18,83,447 18,73,233 27,82,262 21,52,883 37,62,492 58,27,492 58,27,492 58,27,842 46,88 Production 18,45,140 18,73,253		ľ	Area	94,236	86,224	72,531	88,428	98,398	64,517	53,982	68,874	82,367	67,554
Production 33,43,035 24,04,655 20,61,312 26,63,092 31,69,577 20,21,771 18,96,172 28,50 Head 41,83,302 43,81,808 34,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46,68 Production 18,45,140 18,85,447 18,73,233 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,85,447 18,73,233 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 0		stoʻ	Yield	35,475	27,888	28,420	30,116	32,212	31,337	35,126	41,391	35,555	36,454
Yield Area 41,83,302 43,81,808 34,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46,688 Yield Area 41,83,302 43,81,808 34,81,119 46,87,556 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,85,447 18,73,253 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,85,447 18,73,253 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 10 0		<u>L</u>	Production	33,43,035	24,04,655		26,63,092	31,69,577	20,21,771	18,96,172	28,50,744	29,28,558	24,62,605
Fig. Broduction Vield than 18,45,140 433 538 594 474 716 550 Production 18,45,140 18,85,447 18,73,553 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,85,447 18,73,553 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,83,402 46,87,556 45,46,065 52,54,982 58,27,842 46,68 Production 18,45,140 18,83,411 46,87,556 45,46,065 52,54,982 58,27,842 46,68 Production 18,45,140 18,73,233 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Production 18,45,140 18,73,233 27,82,262 21,52,883 37,62,570 30,42,443 25,03 Production 18,45,140 18,73,233 27,82,623 27,82,633 27,63,543 27,64,281 25,04,383 Production 21,533 21,283 32,65,51 31,26,571		ìi	Area	41,83,302	43,81,808		46,87,556	45,46,065	52,54,982	58,27,842	46,68,057	50,00,703	44,92,830
Area Production 18,45,446 18,85,447 18,73,253 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Area Area 0		րցւ	Yield	441	430	538	594	474	716	522	537	611	586
Heat Area Tield T	SI	K	Production	18,45,140	18,85,447	25	27,82,262	21,52,883	37,62,570	30,42,443	25,07,799	30,57,568	26,34,869
Exponention Tield 0	gde	į	Area	0	0	0	0	0	0	0	0	2,499	595
Froduction Production 0	y u	ds?	Yield	0	0	0	0	0	0	0	0	634	0
Area 41,83,302 43,81,808 34,81,119 46,87,556 45,46,065 52,54,982 58,27,842 46,68,68 Yield Area 18,45,140 18,85,447 18,73,53 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Yield Area 30,642 33,282 65,910 51,908 32,511 30,541 37,983 29, Yield Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,43 Yield Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,43 Yield Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,543 Yield Area 3,51,852 2,82,503 3,46,977 3,60,893 2,82,189 2,31,466 2,66,318 3,26,531 Area 3,82,494 3,15,785 4,12,807 4,12,801 3,12,160 2	otto	I	Production	0	0	0	0	0	0	0	0	1,585	0
Vield Area 441 430 538 594 474 716 522 Production 18,45,140 18,85,447 18,73,253 27,82,262 21,52,883 37,62,570 30,42,443 25,077 Area 30,642 33,282 65,910 51,908 32,511 30,541 37,983 25,077 Area 7164 21,533 21,503 346,977 360,893 2,80,099 2,43,568 2,76,543 3,52,483 Vield 778 653 837 3,66,893 2,80,099 2,43,568 2,76,543 3,52,543 Production 2,73,702 1,84,409 2,90,379 3,26,551 2,82,189 2,31,466 2,66,318 3,23,466 Area 3,82,494 3,15,785 4,12,801 3,12,610 2,74,109 3,14,526 3,82,494 Area 3,82,494 3,15,785 4,12,801 3,12,610 2,74,109 3,14,526 3,25,518 3,15,136 2,54,109 3,14,526 3,15,136 3,15,136 3,15,13	C	Į	Area	41,83,302	43,81,808		46,87,556	45,46,065	52,54,982	58,27,842	46,68,057	50,03,202	44,93,425
Yea Production 18,45,140 18,73,253 27,82,262 21,52,883 37,62,570 30,42,443 25,07 Area Area 30,642 33,282 65,910 51,908 32,511 30,541 37,983 29,93 Yeld 703 646 783 886 1,013 1,110 639 24,281 25,947 Area 21,533 21,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,43 Yeld Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,33 Production 2,73,702 1,84,409 2,90,379 3,26,551 2,82,189 2,74,109 3,14,526 3,82,49 Area 3,82,494 3,15,785 4,12,887 4,12,801 3,12,610 2,74,109 3,14,526 3,82,49 Area 772 828 902 1,008 2,65,373 2,90,599 3,48,8		stol	Yield	441	430	538	594	474	716	522	537	611	586
Yield Area 30,642 33,282 65,910 51,908 32,511 30,541 37,983 29,000 Yield Toduction 21,533 21,503 51,597 45,965 32,947 33,907 24,281 25,32,43 Yield Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,33 Production 2,73,702 1,84,409 2,90,379 3,26,551 2,82,189 2,31,466 2,66,318 3,23,46,318 Area Area 3,82,494 3,15,785 4,12,801 3,12,610 2,74,109 3,14,526 3,82,33 Yield Area 3,82,494 3,15,785 4,12,801 3,12,610 2,74,109 3,14,526 3,82,33 Yield 772 652 828 902 1,008 968 924 3,82,33 Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599 3,48,8		L	Production	18,45,140	18,85,447	18,73,253	27,82,262	21,52,883	37,62,570	30,42,443	25,07,799	30,59,153	26,34,869
Yield Yield 703 646 783 886 1,013 1,110 639 45,965 1,013 1,110 639 25,24,281 25,324 25,3		ìi	Area	30,642	33,282	65,910	51,908	32,511	30,541	37,983	29,057	20,868	23,873
Holometion Production 21,533 21,503 51,597 45,965 32,947 33,907 24,281 25,281 Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,543 Production 778 653 837 905 1,007 950 963 3,23,33 Area 3,82,494 3,15,785 4,12,801 3,12,610 2,74,109 3,14,526 3,82,43 Yield 772 652 828 902 1,008 9,74,109 3,14,526 3,82,43 Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599 3,48,8		րցւ	Yield	703	646	783	988	1,013	1,110	689	698	696	1,144
Area 3,51,852 2,82,503 3,46,977 3,60,893 2,80,099 2,43,568 2,76,543 3,52,33 Yield Troduction 2,73,702 1,84,409 2,90,379 3,26,551 2,82,189 2,31,466 2,66,318 3,23,33 Area Area 3,82,494 3,15,785 4,12,801 4,12,801 3,12,610 2,74,109 3,14,526 3,82,494 Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599 3,48,	1	Ж	Production	21,533	21,503	51,597	45,965	32,947	33,907	24,281	25,241	20,222	27,299
YieldYield7786538379051,007950963Production2,73,7021,84,4092,90,3793,26,5512,82,1892,31,4662,66,3183,23,466AreaArea3,82,4943,15,7854,12,8874,12,8013,12,6102,74,1093,14,5263,82,494Yield7726528289021,0089689243,18,248Production2,95,2352,05,9123,41,9763,72,5163,15,1362,65,3732,90,5993,48,	้ทนา	į	Area	3,51,852	2,82,503	3,46,977	3,60,893	2,80,099	2,43,568	2,76,543	3,52,983	2,34,249	2,03,914
Production 2,73,702 1,84,409 2,90,379 3,26,551 2,82,189 2,31,466 2,66,318 3,23,33 Area 3,82,494 3,15,785 4,12,887 4,12,801 3,12,610 2,74,109 3,14,526 3,82,48 Yield 772 652 828 902 1,008 968 924 Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599 3,48,	oun	Каb	Yield	778	653	837	902	1,007	950	696	917	992	972
Area 3,82,494 3,15,785 4,12,887 4,12,801 3,12,610 2,74,109 3,14,526 3,82,484 Yield 772 652 828 902 1,008 968 924 Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599 3,48,	Gro	I	Production	2,73,702	1,84,409	2,90,379	3,26,551	2,82,189	2,31,466	2,66,318	3,23,630	2,32,435	1,98,227
Yield 772 652 828 902 1,008 968 924 Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599 3,48,		p	Area	3,82,494	3,15,785	4,12,887	4,12,801	3,12,610	2,74,109	3,14,526	3,82,040	2,55,117	2,27,787
Production 2,95,235 2,05,912 3,41,976 3,72,516 3,15,136 2,65,373 2,90,599		stol	Yield	772	652	828	905	1,008	896	924	913	066	066
		Ĺ	Production	2,95,235	2,05,912	3,41,976	3,72,516	3,15,136	2,65,373	2,90,599	3,48,871	2,52,657	2,25,526

422 400 0 0 0 727 512 413 420 420 0 0 0 73437 512 413 420 420 4,25,244 4,00,01 3,437 1,708 4,4135 410 3,22,477 6,678 3,65,94 4,25,244 4,00,01 3,11,283 5,00,92 4,64,135 1,01,138,839 1,44,033 97,797 80,611 96,694 65,603 1,28,23 5,00,468 2,60,406 1,01,138,839 1,44,033 97,797 80,611 96,694 65,603 1,28,23 5,00,406 2,034 2,74,226 2,707 1,617 4,14,699 2,707 1,617 3,034 4,14,634 7,1,185 88,581 1,6490 2,707 1,617 3,03,242 2,04,035 2,14,400 1,65,879 1,52,184 1,64,407 1,6440 3,03,243 2,1,243 2,14,335 2,14,336 3,14,409 3,14,54 4,14,690 2,707
1,44,03 99,797 80,611 98,694 63,603 12,823 5,822 1,46,03 2,849 2,647 4,11,69 210 22,84 1,46,28 2,844 2,66,514 4,11,69 210 22,84 2,40,285 2,77706 2,10,125 2,66,514 4,11,69 32,07 1,617 30,987 63,146 64,849 71,185 88,381 1,56,808 80,585 2,18,58 1,60,943 1,45,460 1,69,879 1,52,184 1,69,631 86,407 2,18,58 1,60,943 1,45,460 1,69,879 1,52,184 1,69,631 86,407 2,11,97 1,60,87 1,45,460 1,69,879 1,52,184 1,69,631 86,407 8,93,285 5,26,013 4,79,116 5,54,479 5,01,672 4,19,032 5,23,548 8,93,285 5,26,013 4,79,116 5,54,479 5,01,627 4,19,032 5,23,548 8,93,285 5,26,013 3,49,287 3,49,287 3,49,287 3,49,287
8,93,285 5,26,013 4,79,116 5,54,479 5,01,657 4,19,032 5,23,548 program 6,14,977 5,70,865 4,77,671 6,11,645 6,79,297 2,92,194 3,46,396 6,14,977 5,70,869 4,77,671 6,11,645 6,79,297 2,92,194 3,46,396 4,21,982 4,24,032 3,44,948 3,14,753 3,65,124 5,14,517 3,18,168 762 824 894 3,14,526 3,10,290 3,91,014 2,69,806 3,21,398 3,49,287 3,08,217 2,60,729 3,10,290 3,91,014 2,69,806 13,15,267 9,50,652 8,24,064 8,69,232 8,66,781 9,33,549 8,41,716 13,15,267 9,50,652 8,24,064 8,69,232 8,66,781 9,33,549 8,41,716 9,36,375 9,20,256 7,85,888 8,72,374 9,89,587 6,83,209 6,16,202 1,103 1,163 1,204 1,244 9,89,587 6,83,209 6,16,202 1,108
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